

Notice of References Cited

Application/Control No.

09/929,356

Applicant(s)/Patent Under
Reexamination
YANAGINO ET AL.

Examiner

Susanna M. Diaz

Art Unit

3623

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	E	US-			
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FOREIGN PATENT DOCUMENTS

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Price et al. "How to Prepare Inventory Forecasts for Very Low Demand Items." Journal of Business Forecasting, vol. 5, no. 2, pages 21-22, Summer 1986.
	V	Heuts et al. "A Combined Forecast-Inventory Control Procedure for Spare Parts." Presented at the Conference on Flexible Automation & Intelligent Manufacturing (FAIM '99).
	W	Keaton, Mark. "Determining Reorder Points When Lead Time is Random: A Spreadsheet Implementation." Production and Inventory Management Journal, First Quarter, 1995.
	X	Palmer, Michael. "Get It Right: Use Monte Carlo Simulation When Projecting Hotel Construction Loans." The Journal of Lending & Credit Risk Management, vol. 81, no. 5, page 38(7), January 1999.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2001/0049690	12-2001	McConnell et al.	707/104.1
*	B	US-6,978,249	12-2005	Beyer et al.	705/10
*	C	US-6,826,538	11-2004	Kalyan et al.	705/7
*	D	US-2005/0283412	12-2005	Cheng et al.	705/028
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Altioik, Tayfur. "(R, r) Production/Inventory Systems." Operations Research, vol. 37, no. 2, pages 266-276, March/April 1989.
	V	Walker, John. "Decision Support for the Single-Period Inventory Problem." Industrial Management + Data Systems, vol. 100, no. 2, page 61-6, 2000.
	W	Razi, Muhammad Abdullah-Al. "Periodic Review Inventory Control Model for Slow Moving Spare Parts" (abstract). Dissertation Abstracts International, vol. 60/06-A, page 2127, 1999.
	X	Keaton, Mark. "Using the Gamma Distribution to Model Demand When Lead Time is Random." Journal of Business Logistics, vol. 16, no. 1, 1995.

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Poisson Regression" definition retrieved from the Wikipedia web site on June 7, 2006 [URL: http://en.wikipedia.org/wiki/Poisson_regression].
	V	"Regression Analysis" definition retrieved from the Wikipedia web site on June 7, 2006 [URL: http://en.wikipedia.org/wiki/Regression_analysis].
	W	"Regression Analysis" definition retrieved from the 12Manage web site on June 7, 2006 [URL: http://www.12manage.com/methods_regression_analysis.html].
	X	"Monte Carlo method" definition retrieved from the Wikipedia web site on June 5, 2006 [URL: http://en.wikipedia.org/wiki/Monte_Carlo_method].

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	N					
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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Monte Carlo simulation" definition retrieved from the Decisioneering web site on June 5, 2006 [URL: http://www.decisioneering.com/monte-carlo-simulation.html].
	V	
	W	
	X	

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